



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((cmr material)<in>metadata)"

Your search matched 8 of 1250969 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

☒ e-mail

» Search Options

[View Session History](#)
[New Search](#)

Modify Search


☐ Check to search only within this results set

» Key

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. **Current-induced electroresistance in CMR materials La_{1-x}Ba_x**
Hu, F.X.; Gao, J.; Wang, Z.H.;
Magnetics Conference, 2005. INTERMAG Asia 2005. Digests of the IEEE Inter
4-8 April 2005 Page(s):1467 - 1468
[AbstractPlus](#) | Full Text: [PDF](#)(68 KB) IEEE CNF
- ☐ 2. **Impedance study of reproducible switching memory effect**
Papagianni, C.; Nian, Y.B.; Wang, Y.Q.; Wu, N.J.; Ignatiev, A.;
Non-Volatile Memory Technology Symposium, 2004
15-17 Nov. 2004 Page(s):125 - 128
Digital Object Identifier 10.1109/NVMT.2004.1380824
[AbstractPlus](#) | Full Text: [PDF](#)(982 KB) IEEE CNF
- ☐ 3. **Neutron diffraction and Mossbauer studies of the La_{0.67}Ba_{0.33}**
0.99//sup 57/Fe/sub 0.01/O/sub 3/
Kang Ryong Choi; Kim, S.J.; In Bo Shim; Chul Sung Kim;
Magnetics Conference, 2003. INTERMAG 2003. IEEE International
28 March-3 April 2003 Page(s):ES - 09
Digital Object Identifier 10.1109/INTMAG.2003.1230640
[AbstractPlus](#) | Full Text: [PDF](#)(184 KB) IEEE CNF
- ☐ 4. **Evolution of magnetic properties and canted spin behavior of the La_x**
Pb/sub 0.3/MnO/sub 3/ manganite
Horng, L.; Young, S.L.;
Magnetics Conference, 2002. INTERMAG Europe 2002. Digest of Technical P
International
28 April-2 May 2002 Page(s):FR21
Digital Object Identifier 10.1109/INTMAG.2002.1001343
[AbstractPlus](#) | Full Text: [PDF](#)(223 KB) IEEE CNF
- ☐ 5. **Fast and slow photoresponses in CMR thin films**
Noginova, N.; Bahoura, M.; Bonner, C.E.; Verevkin, A.;
Lasers and Electro-Optics, 2001. CLEO '01. Technical Digest. Summaries of p
at the Conference on
6-11 May 2001 Page(s):176
Digital Object Identifier 10.1109/CLEO.2001.947674
[AbstractPlus](#) | Full Text: [PDF](#)(112 KB) IEEE CNF

- ☐ 6. **Time resolved x-ray measurements of polaron dynamics of charge-reordered $1/2\text{Sr}/\text{sub } 1/2\text{MnO}/\text{sub } 3/$**
Kang, J.; Johnson, J.; Lindenberg, A.; Qiu, Z.; Orenstein, J.; Falcone, R.; Miss: P.; Padmore, H.; Kim, K.; Cheong, S.-W.;
Quantum Electronics and Laser Science Conference, 2000. (QELS 2000). Tec 7-12 May 2000 Page(s):187 - 188
[AbstractPlus](#) | Full Text: [PDF\(180 KB\)](#) IEEE CNF
- ☐ 7. **Analysis of Electron Paramagnetic Resonance in Mn-Based CMR Materials**
Huber, D.L.;
MMM-Intermag Conference, 1998. Abstracts., The 7th Joint 6-9 Jan. 1998 Page(s):214 - 214
[AbstractPlus](#) | Full Text: [PDF\(132 KB\)](#) IEEE CNF
- ☐ 8. **Determination of magnetic properties using a room-temperature scanning microscope**
Fleet, E.F.; Chatrathorn, S.; Wellstood, F.C.; Eylem, C.;
Applied Superconductivity, IEEE Transactions on Volume 11, Issue 1, Part 1, March 2001 Page(s):1180 - 1183
Digital Object Identifier 10.1109/77.919559
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(368 KB\)](#) IEEE JNL

